## Delaware Department of Transportation

## QUESTIONS AND ANSWERS T200800902.01

## HSIP SUSSEX COUNTY, US 113 INTERSECTION IMPROVEMENTS

Thursday, July 17, 2014

<b>Q</b> #	Question	Answer
18	Can the work within the portable PCC Safety Barrier, Phase 1B, be completed during daytime hours?	Work that does not require a lane closure on US 113 may be performed during the daytime only with the approval from DelDOT's District Safety Officer.
17	Can you please verify that the total excavation of 14200 CY that you show on the pricing proposal is correct?	Item 202000 – Excavation and Embankment is confirmed with a quantity of 14,200 C.Y.
16	Other than the curb and sidewalk removal that is shown on the plans where is the balance of the 33408 SF (3712 SY) of item 758000 that is on the pricing proposal?	Other than the removal of curb and sidewalk, a majority of the remaining concrete removal is for the removal of the concrete pavement on Dagsboro Road between STA. 612+55 to STA. 617+70.
15	With 14200 CYof excavation on this project what is bid item 209006 used for?	Item 209006 – Borrow, Type F is used as fill off the edge of pavement. The quantity assumes that excavated material is not suitable for re-use.
14	Besides the bathrooms, are there a certain # of separate rooms required within the Field Office? (only applicable if answer to question #12 is "no")	Field office shall conform to the details described in the Standard Specifications.
13	Can the Field Office be used if it is in "new" condition? (only applicable if answer to question #12 is "no")	Field office shall conform to the details described in the Standard Specifications.
12	Would DelDOT consider item 759004, Deldot Field Office, Type I, in lieu of item 759002, DelDOT Field Office, Special I, since it is a lot cheaper? Item 759004 has been used on recent jobs with similar scopes of work and contract durations; therefore, we feel it would be plenty sufficient for this job.	No.

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<b>Q</b> #	Question	Answer			
11	What is the depth of the existing concrete on Dagsboro Rd. from	The existing concrete depth on Dagsboro Road is unknown. All			
	station 612+50 to 617+50? Also, will the excavation of the concrete	concrete excavation shall be paid for under Bid Item 75800, which is			
	portion be paid under 758000?	a SY (square yard) unit cost. Field conditions may vary.			
Monday, July 14, 2014					
10	For Bid item 503001 what is the depth of the concrete patching?	Bid Item 503001 is a SY (square yard) unit cost. Field conditions			
	What is the spacing on the dowels?	may vary. The anticipated concrete patching depth is approximately			
		9" based on archived plans. Dowel spacing shall match existing and			
		be installed per the Standard Construction Details.			
	Thursday, July 03, 2014				
9	Is there an earthwork summary for this project? If so where is it found?	An earthwork summary is not provided.			
	What are the limits of clearing on this project the CZ or LOC?	The limits of clearing are within the LOC except where otherwise			
8		identified on the plans or as directed by the engineer.			
	For bid item 752000, hydrant relocation, please provide more	Item 752000 is no longer needed in the contract. The Town of			
	information on how the tie-in is made to the existing water main.	Millsboro will relocate the fire hydrants. This will be corrected via			
	Would this require a tapping sleeve and valve or just a tee and sleeve	addendum.			
7	with a main shutdown by others? What is the size of the mains we are				
	tying into? Utility plans 96 and 97 apparently show the hydrants				
	being relocated however the construction drawings plans sheets 20				
	and 21 says hydrant relocation by others. Please clarify.				
6	Note 4 under general notes on plan sheet 4 indicate cross sections are	Cross sections will be made available to the contractor that is			
0	available. Can the contractor obtain these cross sections?	awarded the contract.			
5	Only nighttime work hours are provided; however, there are a lot of	Work that does not require a lane closure on US 113 may be			
	work areas shown on the plans that are inside of Detours or in the	performed during the daytime only with the approval from DelDOT's			
	Shoulder. Can daytime hours be allotted for work that does not	District Safety Officer.			
	require a lane closure on US 113?				
4	No Earthwork Summary has been provided. Since cross sections or	An earthwork summary is not provided. Cross sections will be made			
	grades aren't shown on the plans, can Deldot provide an Earthwork	available to the contractor that is awarded the contract.			
	Summary so the Contractor has something to go off of to bid the				
	Excavation and Embankment?				
3	What is the anticipated depth for the PCC Patches? We will need	Based on archive plans, the anticipated P.C.C. patch depth will be			
	that information in order to accurately quote the Dowel Bars.	approximately 9", however field conditions may vary.			

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<b>Q</b> #	Question	Answer
	There is a hot Mix Patch Detail in the plans for Pipe Trenches;	Item 208000 – Excavation and Backfilling for Pipe Trenches and
2	however, no pay items?	Item 210000 – Furnishing Borrow, Type C are included in the
		contract for payment of pipe trench work.
1	The plans we received for the US 113 Intersection Improvements	The standard full sheet size for DelDOT projects are 34 x 22, which
	project are not consistent. Some plans print to the size of 36" x 24".	is twice the size of 17 x 11. Try printing to those dimensions and the
	The vast majority print to the size of 11" x 17". If I increase the size	scaling should be equivalent.
	of the 11" x 17" to fit to the 36" x 24" plan size the plans will not	
	scale. Can I receive a plan set that will print to the scalable 36" x 24"	
	plan sheet size?	

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